

Central Intelligence Agency



Washington, D.C. 20505

22 JAN 1986

ORD 100-86

The Honorable Robert F. Ellsworth
1700 Pennsylvania Ave., N.W.
Washington, D.C. 20006

Dear Bob:

Thank you very much for the proposal you recently sent me describing a new approach to inferential processing for artificial intelligence applications. I have passed it for evaluation to my technical officers who are involved in artificial intelligence research; they will contact the National Institute for Security Affairs directly if they would like further details.

I appreciate your interest in helping us improve our intelligence capabilities.

Yours,

WJC

William J. Casey
Director of Central Intelligence

D/ORD/DS&T/PKEckman (17 Jan 86)

STAT

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P-304-JR

The Director of Central Intelligence	Executive Registry
Washington, D. C. 20505	86- 0131/1

13 January 1986

MEMORANDUM FOR: DDS&T
FROM: DCI
SUBJECT: Letter dated 7 October 1985
from Robert F. Ellsworth

Will you have someone draft a letter
in response to the attached from
Robert Ellsworth.



William J. Casey

Attachment:
As stated



P-304-IR

10 OCT 1985

ROBERT F. ELLSWORTH
1700 PENNSYLVANIA AVE., N.W.
WASHINGTON, D. C. 20006
202/628-1144

Executive Registry	
86-	0131

October 7, 1985

Hon. William J. Casey
Director of Central Intelligence
Washington, D.C. 20505

Dear Bill:

Enclosed is a memo for you, covering an AI approach based on an alternative to conventional inferential processing. The alternative promises to offer an exponential improvement on the conventional approach.

You should feel free to do as you wish with this. I thought you should see it.

Warm regards.

As ever,

Robert F. Ellsworth

Enclosure

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P-304-JR

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Next 7 Page(s) In Document Denied